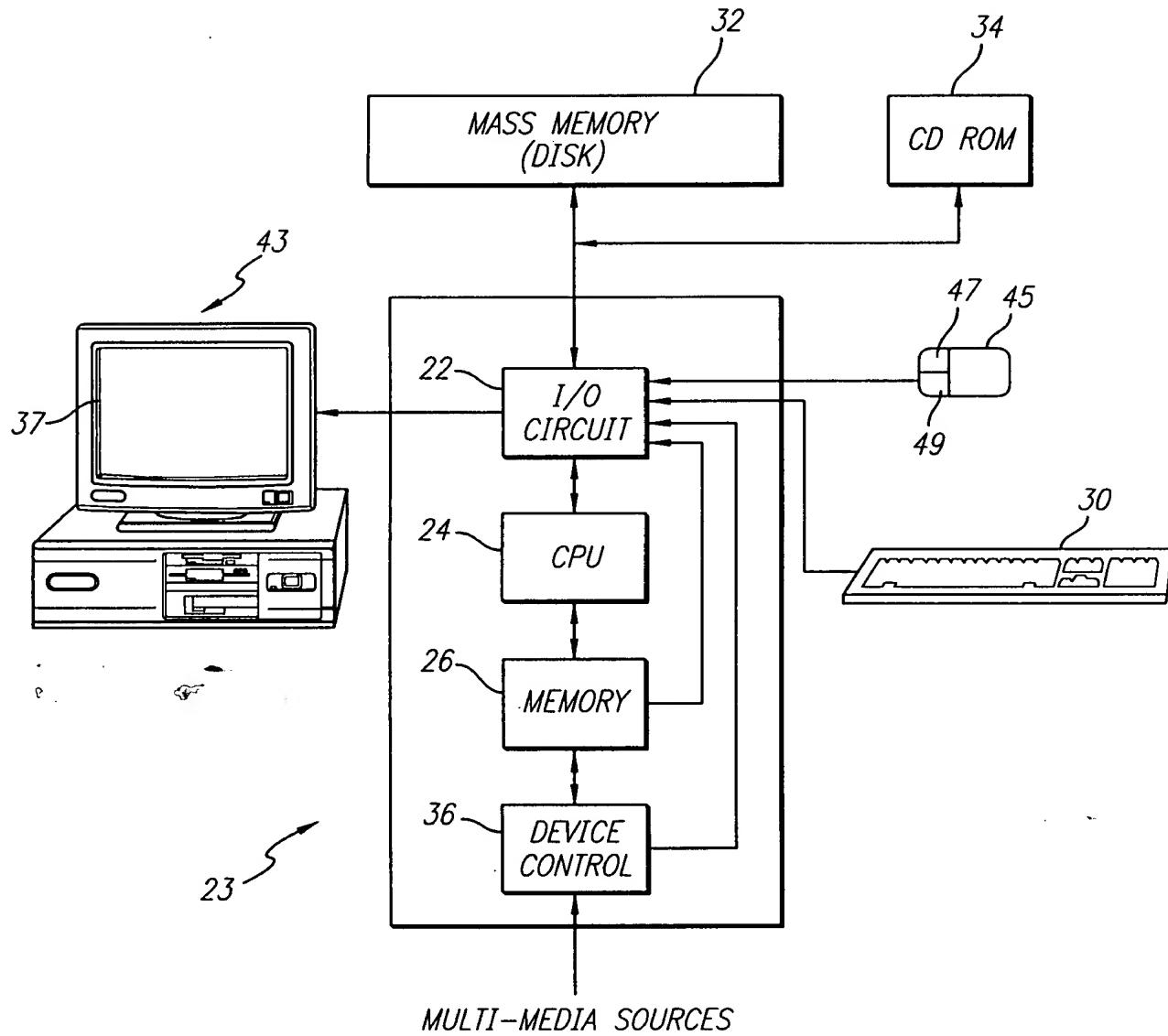


5893087

1/20

FIG. 1



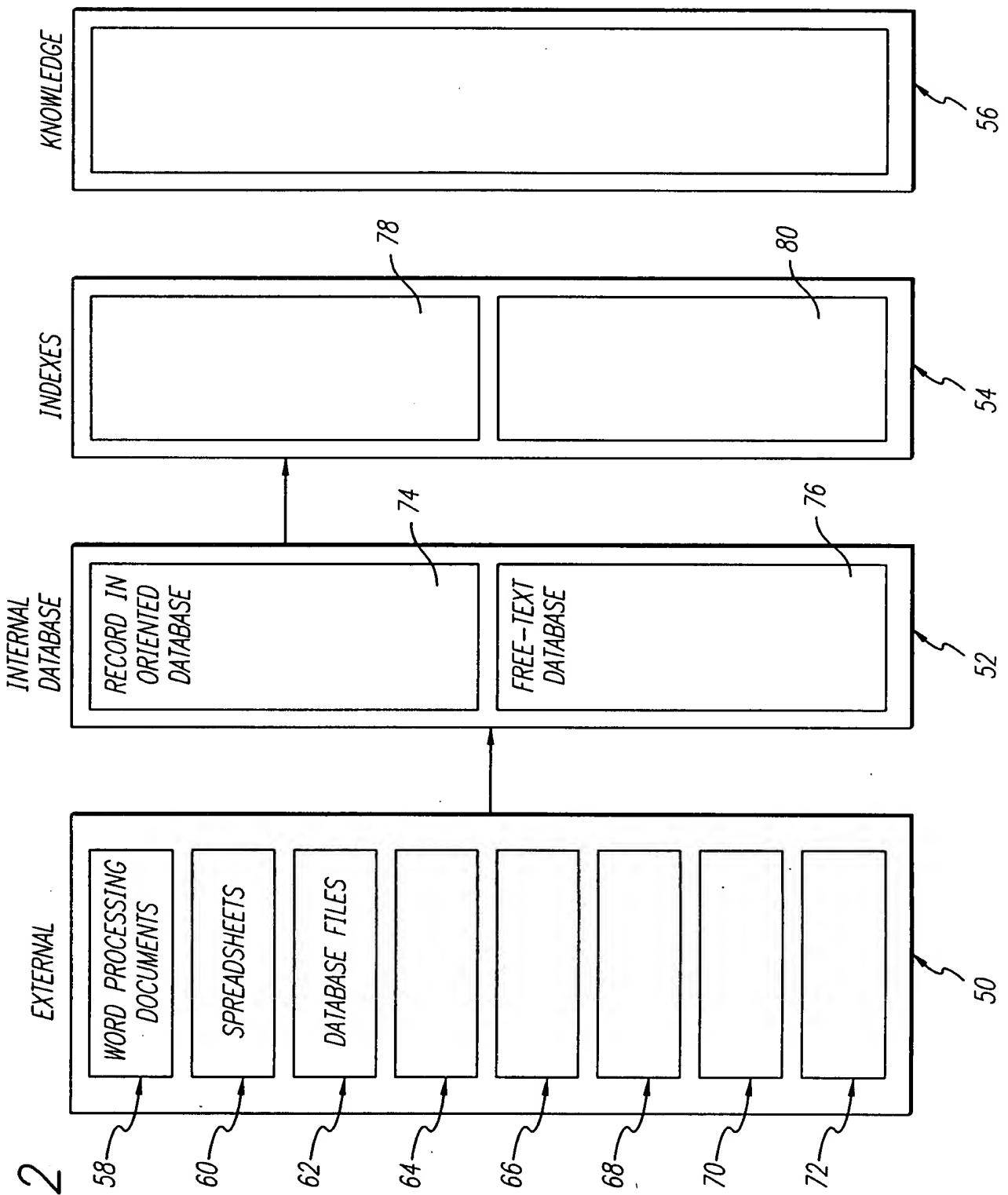


FIG. 2

APPROVED	O.G. FIG.	CLASS	SUBCLASS	DRAFTSMAN
----------	-----------	-------	----------	-----------

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS
	SUBCLASS

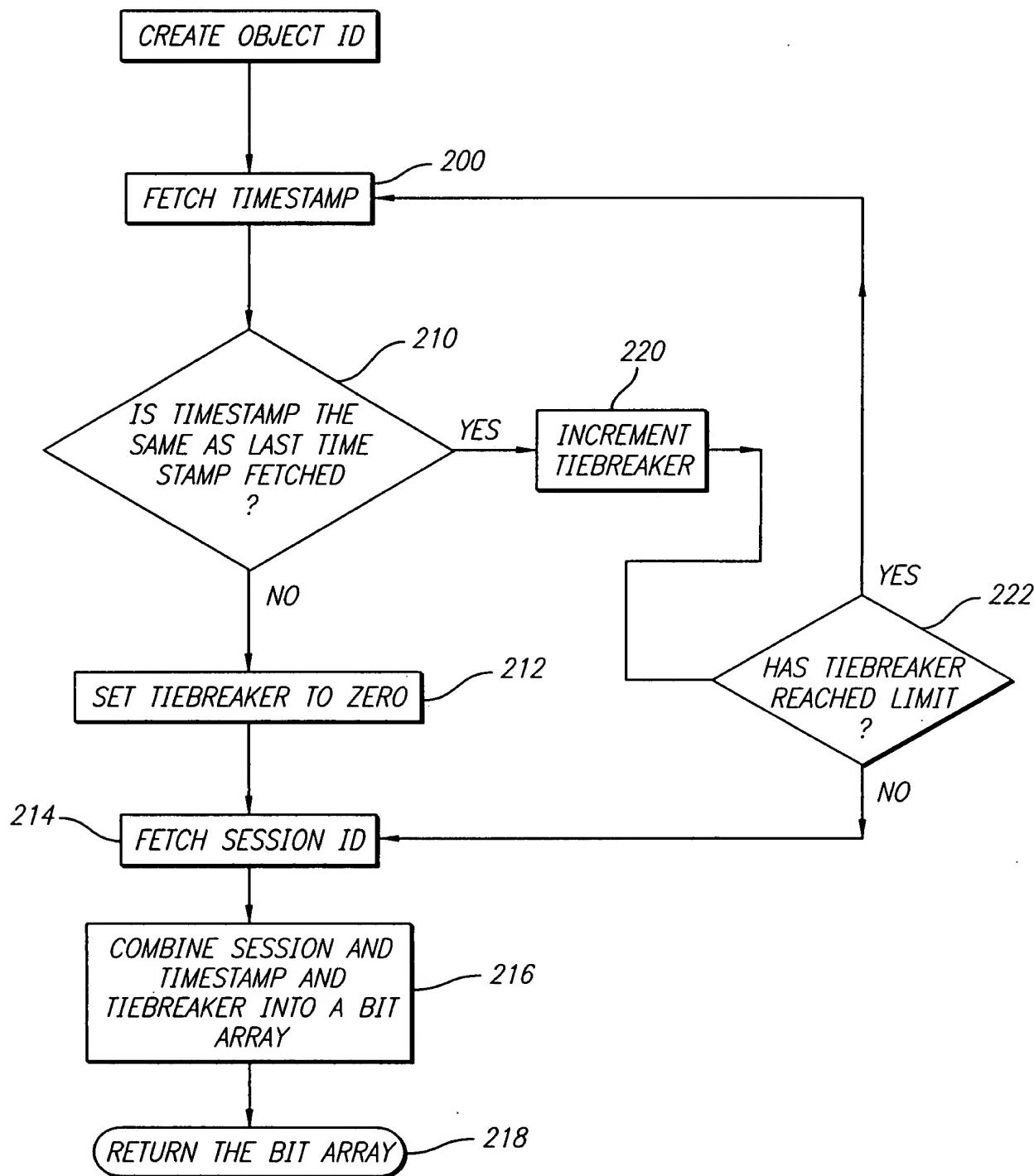
3/20

FIG.	3	120	122	130	124	126	132	100
108								
110	#1100	TYPE [#101]	[#1012] LABEL	ADDRESS [#1013]	EMPLOYED BY [#1019]	TITLE [#1033]	AUTHOR [#1032]	
138	#1101	#1020 [COMPANY]	DEXIS	117 EAST COLORADO	134	N/A	N/A	
	#1102	#1010 [PERSON]	SCOTT WLASCHIN		#1100 [DEXIS]	N/A	N/A	
	#1108	#1030 [BOOK]					#1122	
	#1122	#1050 [MEMO]						#1122
	#1127	#1060 [DOCUMENT]		C:\WORD\ PROJ.DOC		PROJECT PLAN	#1101	
	#1019	#210 [FIELD]		EMPLOYED BY				
136	#210	#111 [TYPE]	133	COLUMN				
135	#111	#111 [TYPE]	133					
140	#111	#111 [TYPE]	TYPE					

APPROVED BY	O.G. FIG.	
DRAFTSMAN	CLASS	SUBCLASS

4/20

FIG. 4



APPROVED BY DRAFTSMAN	O.G. FIG. CLASS SUBCLASS
-----------------------------	-----------------------------

5/20

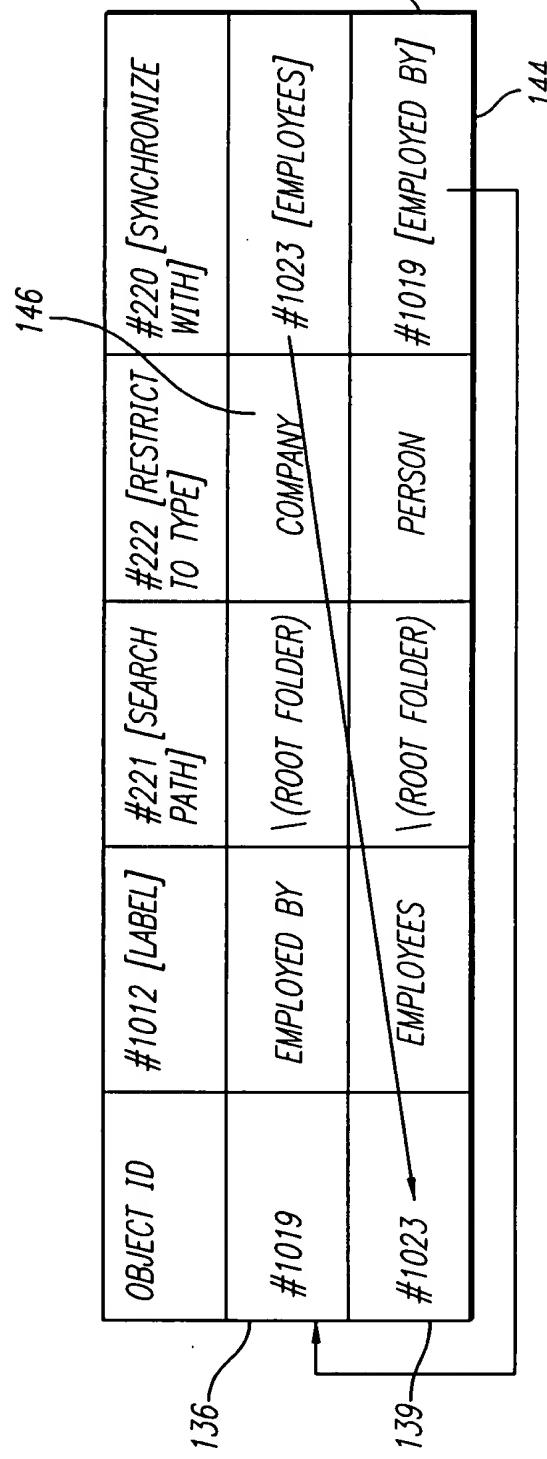


FIG. 5

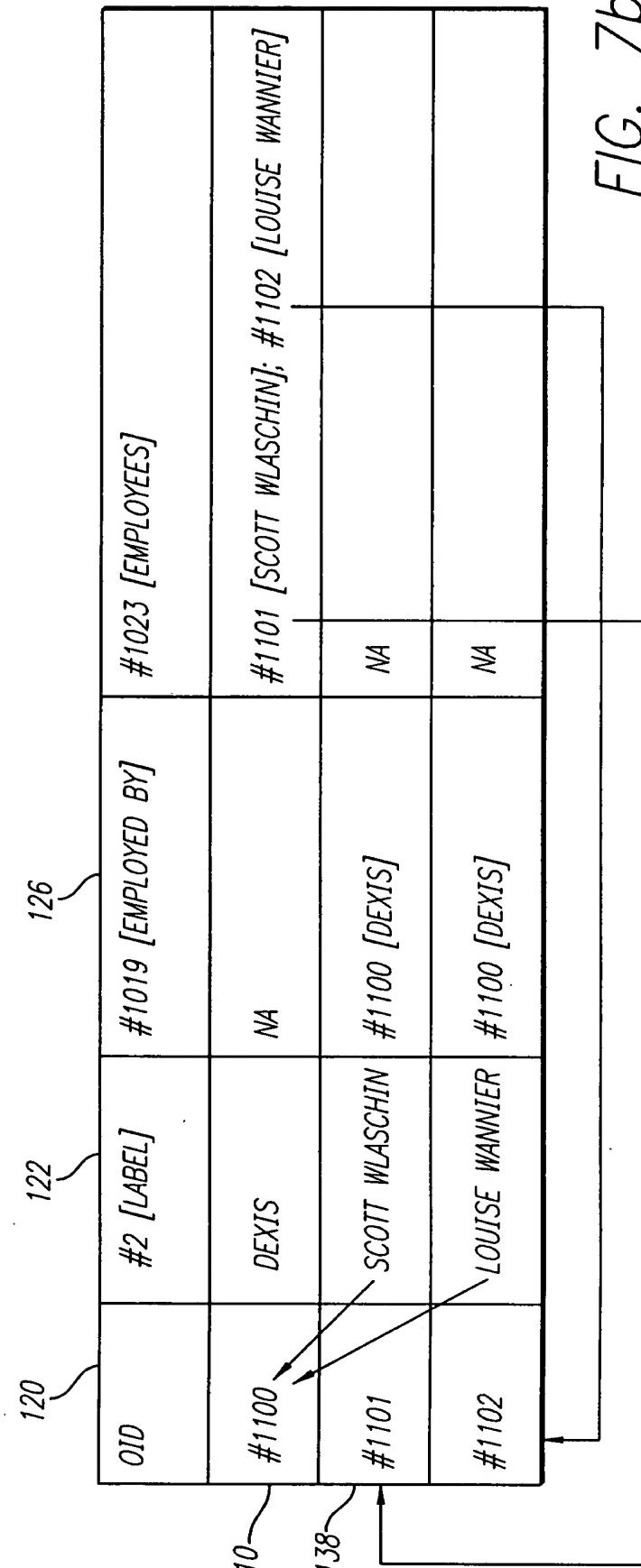


FIG. 7b

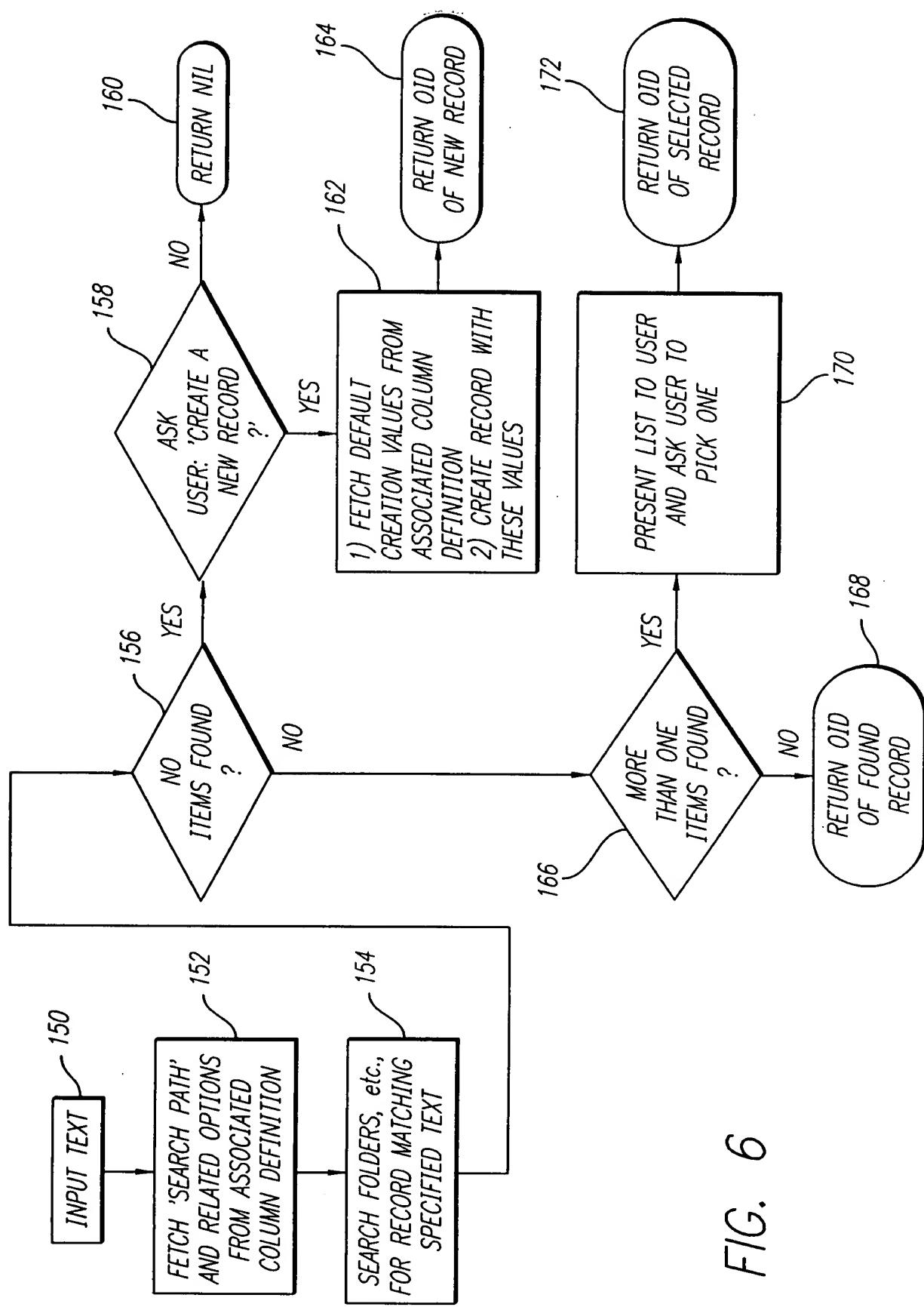
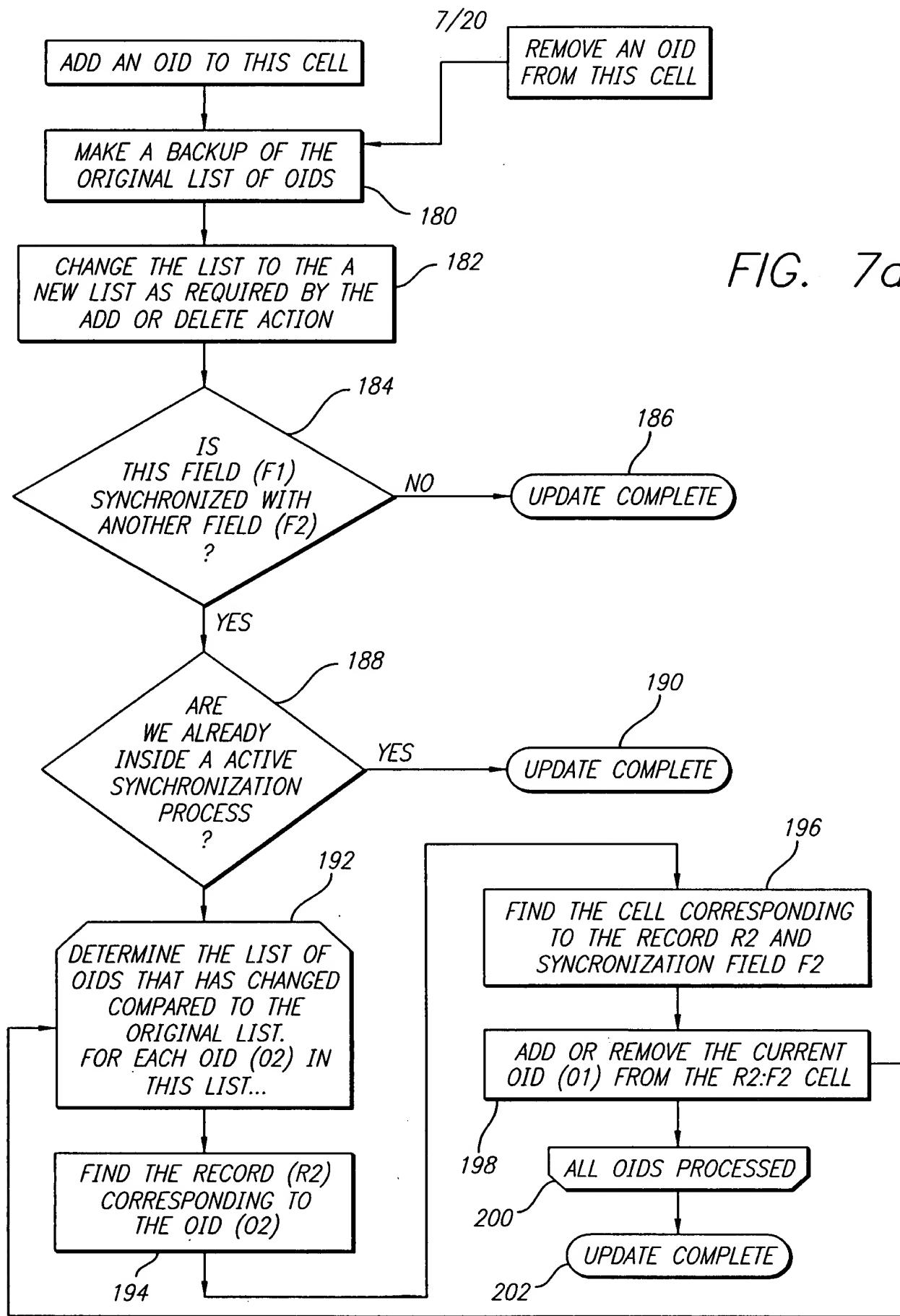


FIG. 6

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS SUBCLASS
-----------------------------	-------------------------------



APPLICANT	J.G. FIG.
BY	CLASS / SUBCLASS
DRAFTSMAN	

8/20

FIRST NAME	LAST NAME	NAME
JOHN	SMITH	THE NAME IS FIELD REF FIELD= FIRST NAME X FIELD REF FIELD = 'LAST NAME'

220 222 224 210

226

FIG. 8a

FIRST NAME	LAST NAME	NAME
JOHN	SMITH	$fn = FIELD A + (SELF, FIRST NAME)$ $ln = FIELD A + (SELF, LAST NAME)$ RETURN ("THE NAME IS" + $fn + ln$)

232 234 236 230

238

FIG. 8b

9/20

FIG. 9
DEFINITION FOR RECORD
CONTENTS COLUMN

100 RECORD CONTENTS
COLUMN IN USE

OID	#101 [TYPE]	#2 [LABEL]	#1013 [ADDRESS]	#1019 [EMPLOYED BY]	#801 [RECORD CONTENTS]
#80	COLUMN	RECORD CONTENTS	NA	#1019 [EMPLOYED BY]	#801 [RECORD CONTENTS]
#1100	COMPANY	DEXIS	1117 E COLORADO	NA	2 [LABEL]; 101 TYPE; 301 [PARENT FOLDER]; 1022 [COMPANY]; 1023 [TYPE OF BUSINESS]; 1013 [ADDRESS]; 1014 [CITY]; 1015 [STATE]; 1017 [PHONE]; 4 [COMMENT].
#1101	PERSON	SCOTT WLASCHIN	777 N CHESTER	#1100	2 [LABEL]; 101 TYPE; 301 [PARENT FOLDER]; 1012 [NAME]; 1013 [ADDRESS]; 1014 [CITY]; 1015 [STATE]; 4 [COMMENT]; 1019 [EMPLOYED BY]
#1118	BOOK	1984	NA	NA	2 [LABEL]; 101 TYPES 301 [PARENT FOLDER]; 1033 [TITLE]; 1032 [AUTHOR]; 4 [COMMENT]

120

129

110

138

122

124

126

127

APPROVED	C.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

FIG. 10

*DEFINITIONS FOR
FOLDER RELATED COLUMNS*

OBJECTID	TYPE	LABEL	PARENT FOLDER	FOLDER CHILDREN
#301	FIELD	PARENT FOLDER	NA	NA
#320	FIELD	FOLDER CHILDREN	NA	NA
#1100	COMPANY	DEXIS	#1070 [CONTACTS]	NA
#1101	PERSON	SCOTT WLASCHIN	#1070 [CONTACTS]	NA
#1070	FOLDER	CONTACTS	NA	1100 [DEXIS]; 1101 [SCOTT WLASCHIN]; 1102 [LOUISE WANNIER]; etc.

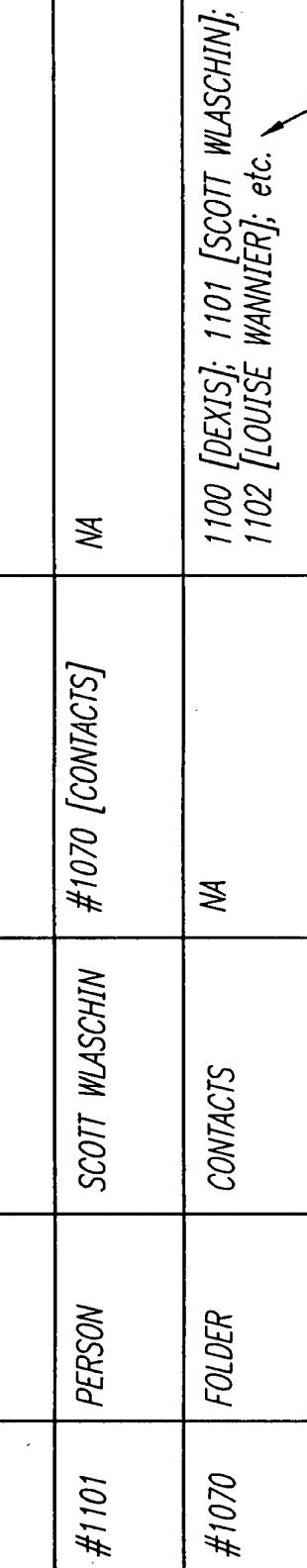
138

244

240

242

*FOLDER CHILDREN IN
USE AS AN ATTRIBUTE
OF A FOLDER OBJECT*



APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

FIG. 11

NAME	ADDRESS	CITY
MICHAEL VENTURA	12450 SUNSET BLVD.	LOS ANGELES
JOHN DOE	1414 HOLLYWOOD BLVD.	IRVINE
MARY DOE	100 MAIN ST.	VENTURA
JOHN SMITH	10432 VENTURA BLVD.	LOS ANGELES
JOHN IRVINE	4604 UNION AVE.	SAN DIEGO
SCOTT WLASCHIN		254

124

258

260

IMPORTANT WORDS

DOE
HOLLYWOOD
IRVINE
JOHN

LOS ANGELES
MAIN
MARY

MICHAEL
SAN DIEGO
SMITH

SUNSET
UNION
VENTURA

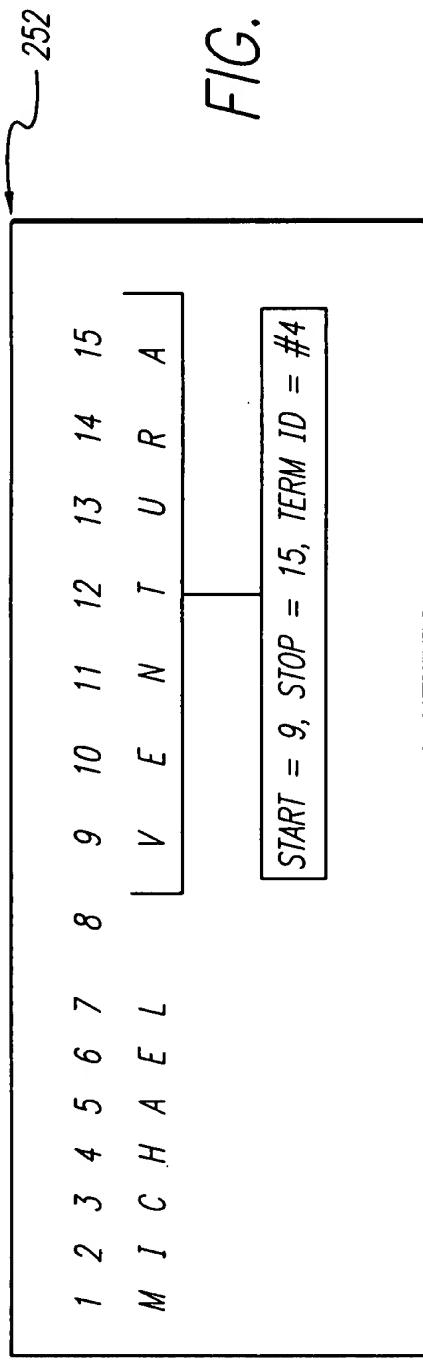
WLASCHIN

250

11/20

138

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	



12/20

OID	#101 [TYPE]	#2 [LABEL]	#620 [CELL IDS]	#301 [PARENT FOLDER]	#320 [FOLDER CHILDREN]
#1206	TERM	UNION	#1124: 1002	\INDEX\NATURAL	NA
#1207	TERM	VENTURA	#2124: 1002	\INDEX\NATURAL	NA
#1301	TERM	WLASCHIN	#1101: 1012	\INDEX\NATURAL	NA
#630	FOLDER	NATURAL	NA	#1206; #1207; #1301	242

FIG. 13

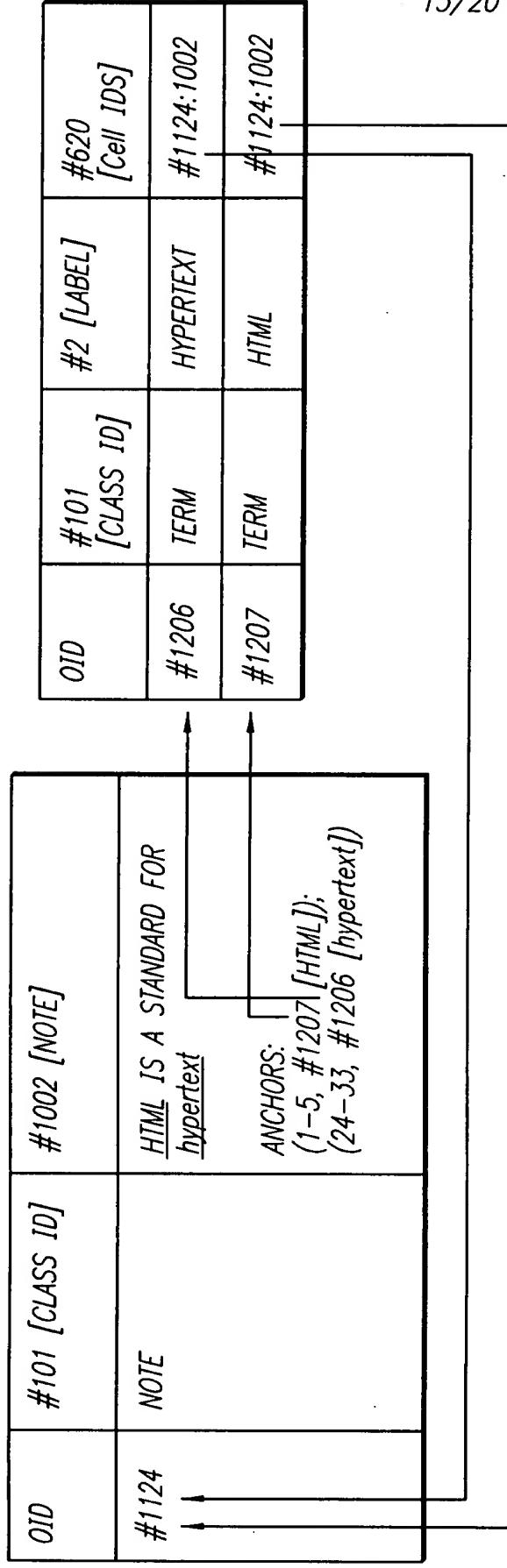
240

274

124

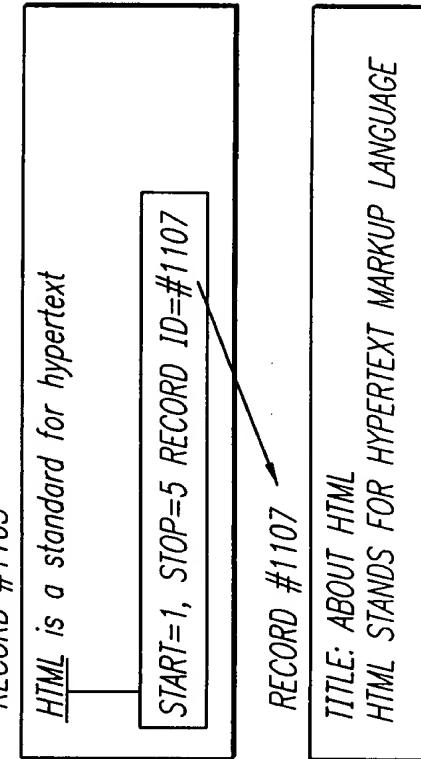
276

FIG. 14



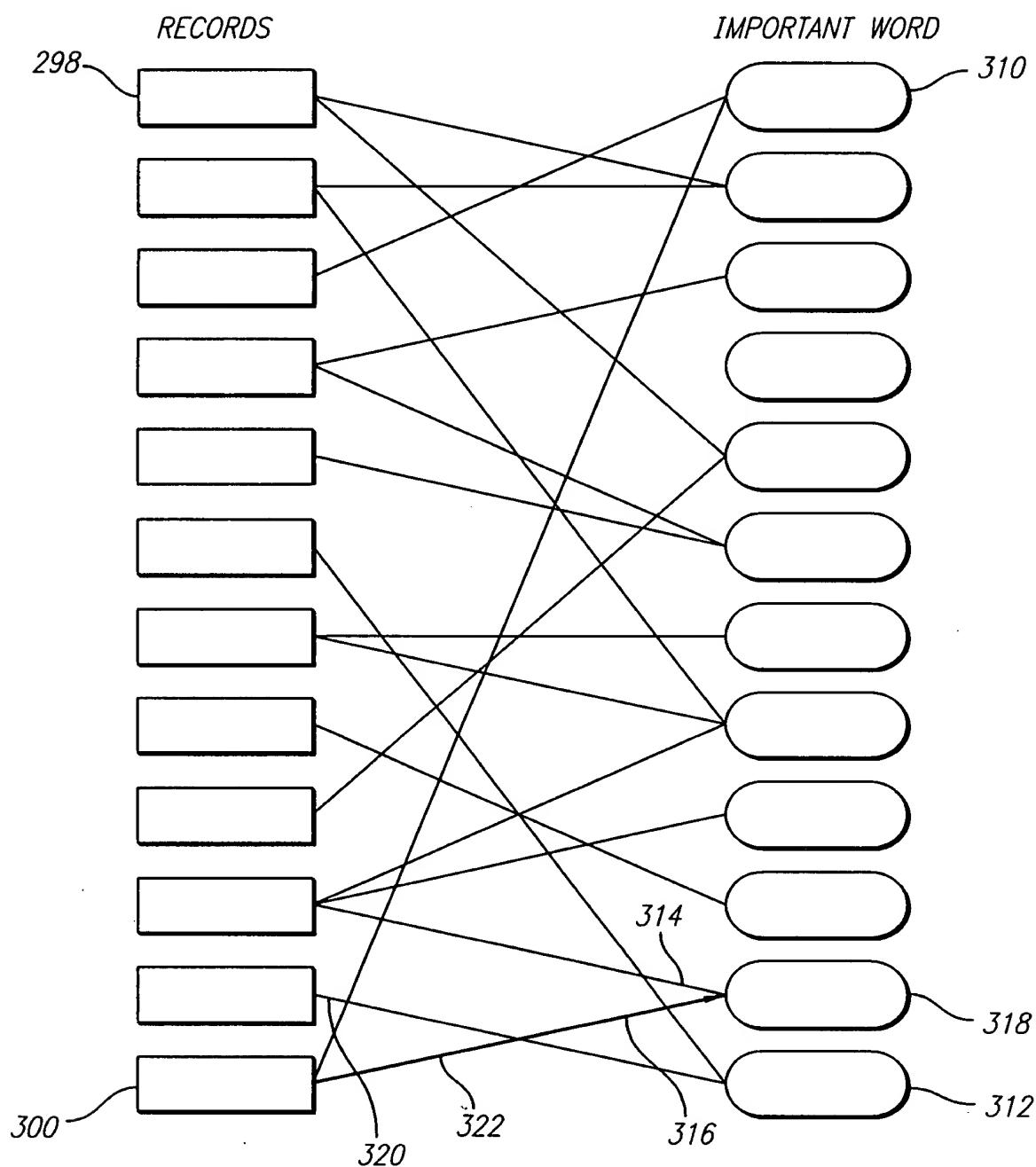
13/20

FIG. 18
PRIOR ART



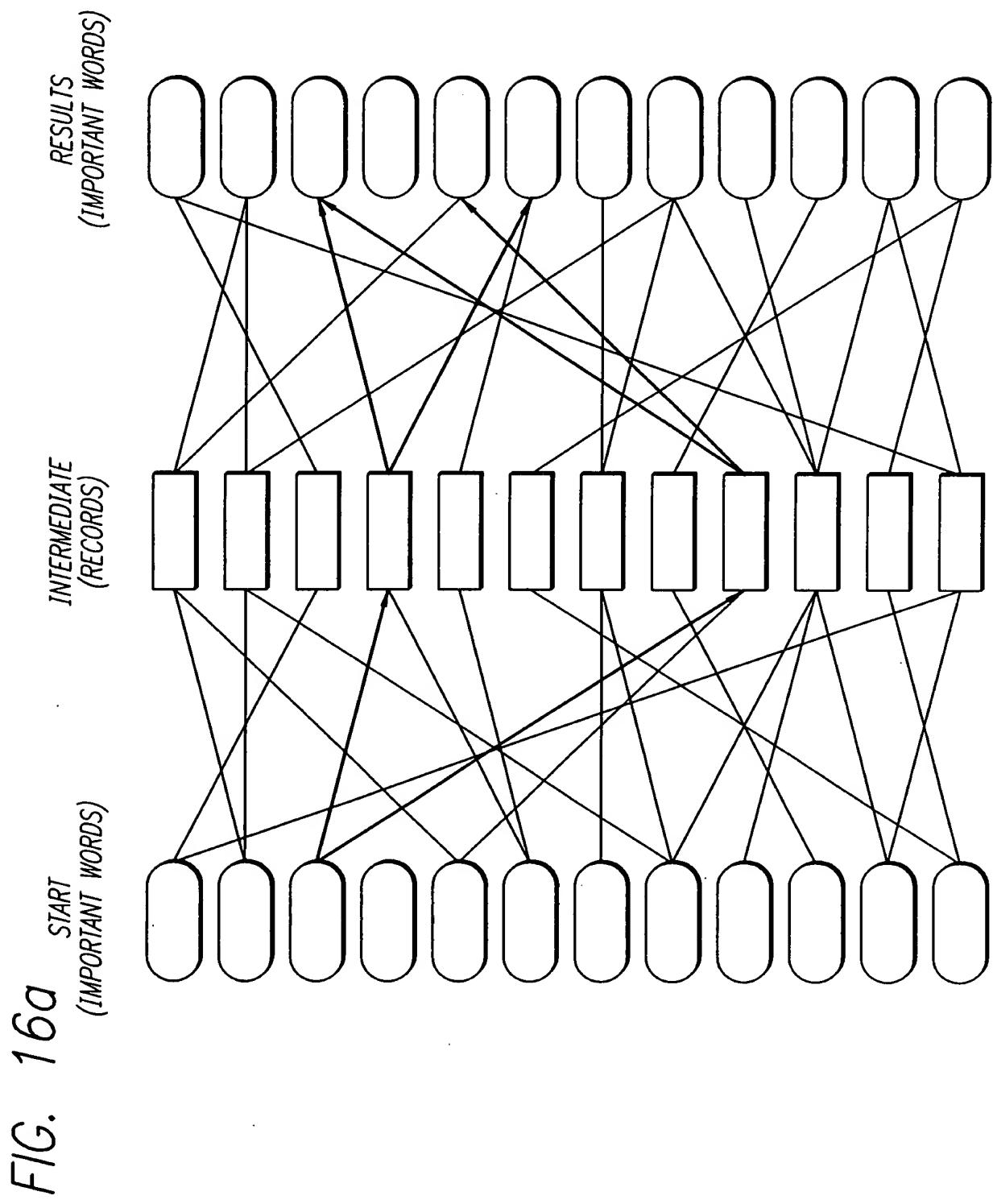
*TITLE: ABOUT HTML
HTML STANDS FOR HYPERTEXT MARKUP LANGUAGE*

FIG. 15



APPROVED	C.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

15/20



16/20

FIG. 16b

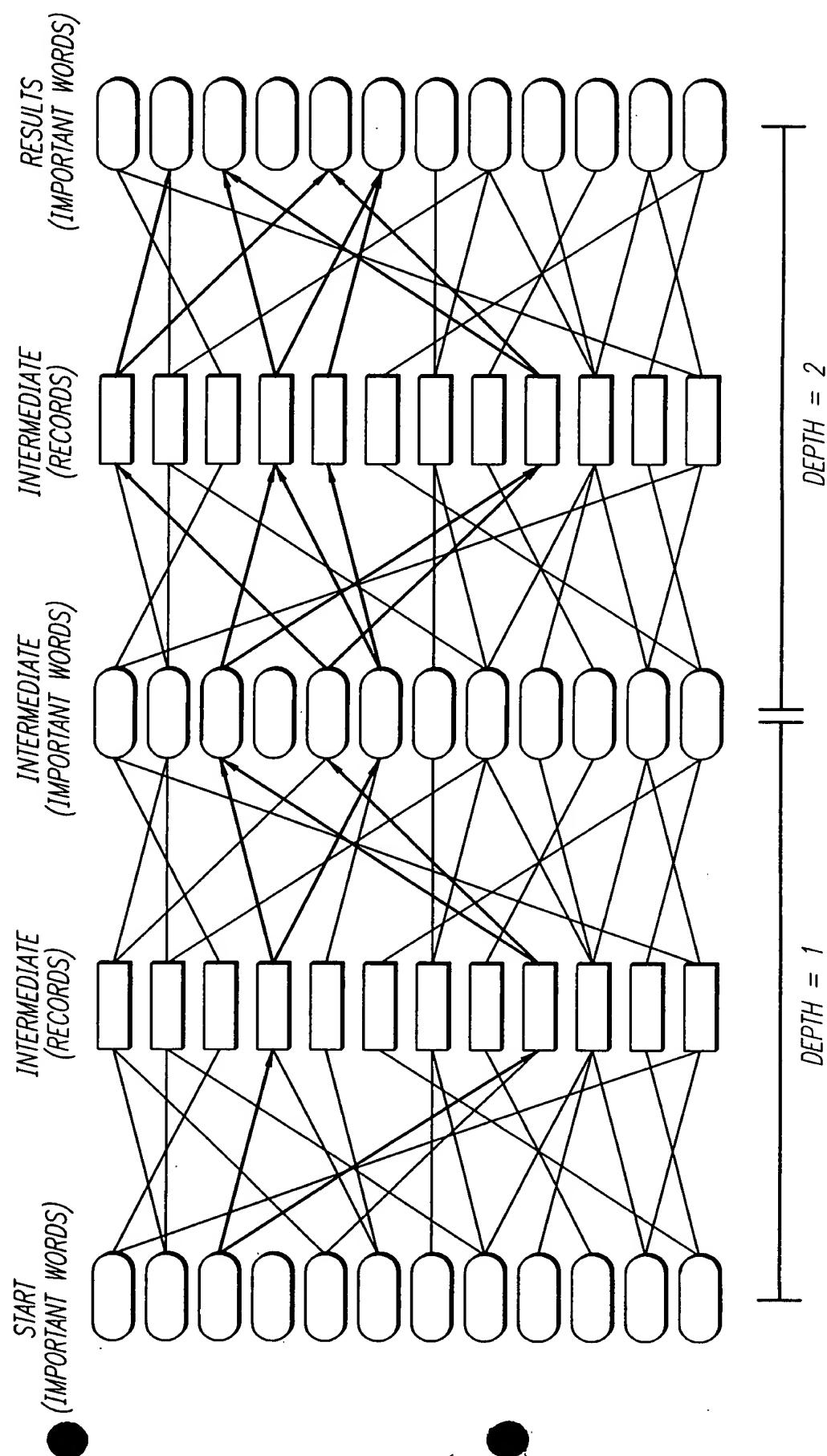


FIG. 17

100

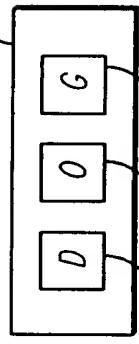
17/20

OID	#101 [CLASS ID]	#2 [LABEL]	#621 [PARENT CONCEPT]	#701 [CONCEPT NAME]	#702 [SYNONYMS]	#703 [MORE SPECIFIC TERMS]	#704 [MORE GENERAL TERMS]	#705 [SEE ALSO]
1203	TERM	IBM		#1300 [IBM]				
1204	TERM		INTER-NATIONAL BUSINESS MACHINES	#1300 [IBM]				
1300	CONCEPT	IBM		#1203 [IBM]	#1203 [IBM]: #1204 [INTER-NATIONAL BUSINESS MACHINES]	#1201 [IBM PC] WEIGHT=160%	#1303 [COMPUTER COMPANIES] WEIGHT=60%	#1302 [MICROSOFT] WEIGHT=70%
366								
350	1301	CONCEPT	IBM PC		#1300 [IBM] WEIGHT=50;			
368	1302	CONCEPT	MICROSOFT				#1300 [IBM] WEIGHT=70%	
370	1303	CONCEPT	COMPUTER COMPANIES				#1300 [IBM] WEIGHT=100%	
	372	122		124	352	356	360	362

FIG. 20a

PRIOR ART

406



400 402 404

PRIOR ART

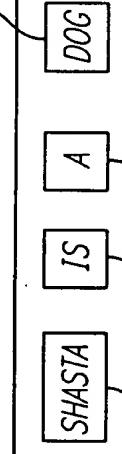
406

408

FIG. 20b

PRIOR ART

406

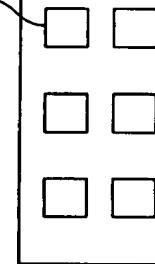


410 412 414

FIG. 20c

PRIOR ART

408



424

FIG. 19

RECORD #1103

HTML is a standard for hypertext

START=1, STOP=5 TERMID=#1207

TERM #1207

LABEL	CELLIDS
HTML	#1107:2; #1108:1002;

18/20

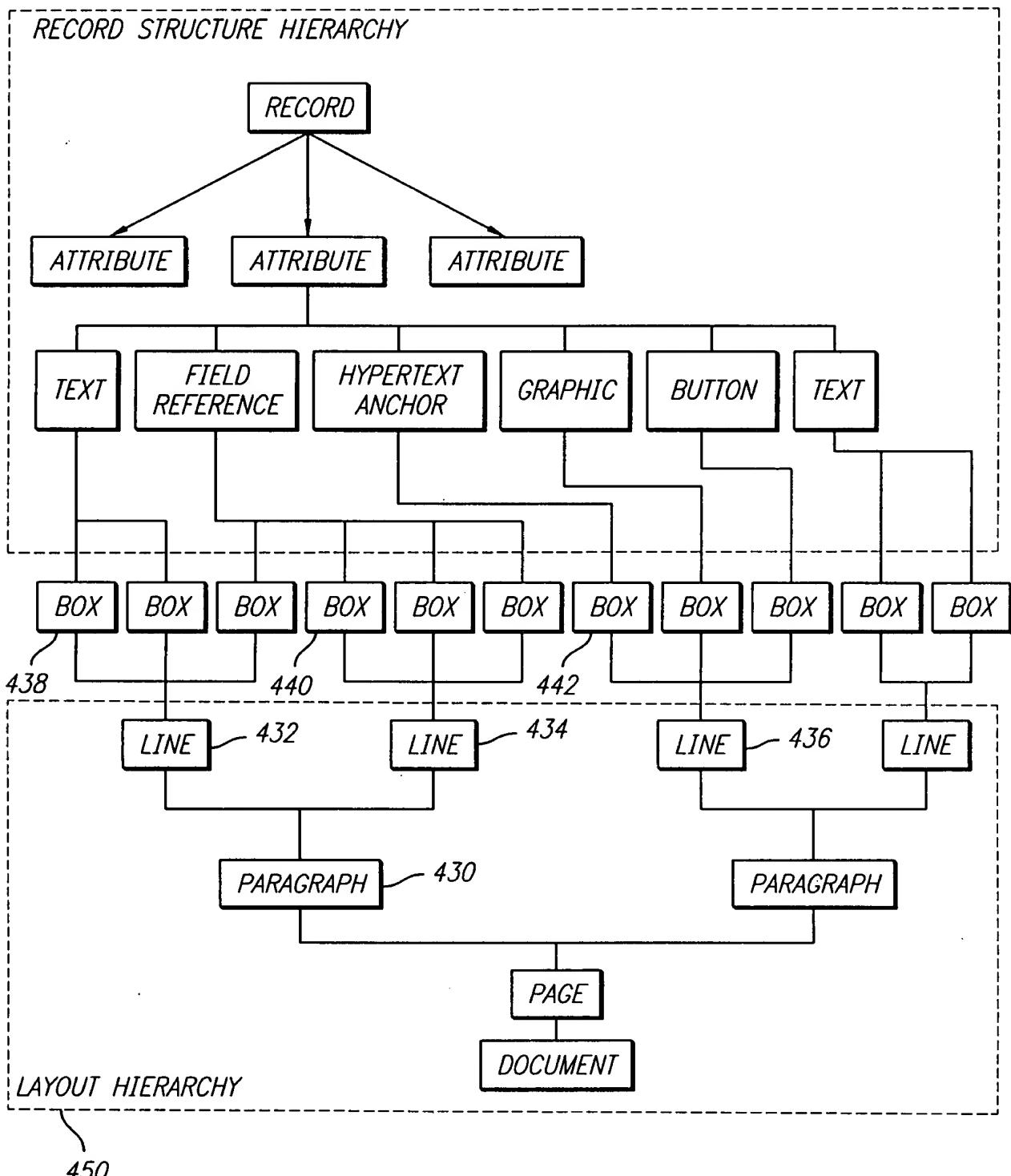
RECORD #1107

TITLE: ABOUT HTML
HTML STANDS FOR HYPERTEXT MARKUP LANGUAGE

RECORD #1108

ANOTHER NOTE ABOUT HTML

FIG. 21



APPROVED	Q.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 22a PRIOR ART

KEY PHRASE	SORTED UNDER
100	'1'
1984	'1'; THEN '9'
20	'2'; THEN '0'
3	'3'
JOHN SMITH	'J'
THE BIG OAK	'T'

FIG. 22b

KEY PHRASE	SORTED UNDER
3	3
20	20
100	100
1984	1984
THE BIG OAK	'B'-BIG
JOHN SMITH	'J'-JOHN
1984	'N'-NINETEEN EIGHTY FOUR
THE BIG OAK	'O'-OAK
100	'O'-ONE HUNDRED
1984	'O'-ONE THOUSAND NINE HUNDRED
JOHN SMITH	'S'-SMITH
3	'T'-THREE
20	'T'-TWENTY
2	'T'-TWO

FIG. 23

WHEN	COMMENT	IMPORTANT DATES
<u>12/1/94</u>		DEC 1
<u>MEET WITH JOHN NEXT MONDAY</u>		DEC 24
<u>CHRISTMAS</u>		DEC 25
<u>JAN 1</u>		DEC 30
	<u>CALL TOMORROW</u>	JAN 1

20/20